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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	1. Celis, 1994. Cell Biology: A Laboratory Handbook. Editor J. Celis. 1994. Volume 2, Part 8, p355-360. Academic Press Inc. NY.	
	2	2. Ridley and Hall 1992. The small GTP-binding protein rho regulates the assembly of focal adhesions and actin stress fibers in response to growth factors. A.J. Ridley and A. Hall. 1992. Cell, 70 (3) p389-399.	
	3	3. Nobes and Hall. 1995. Rho, rac and cdc42 GTPases regulate the assembly of multimolecular focal complexes associated with actin stress fibers, lamellipodia, and filopodia. C.D. Nobes and A. Hall. 1995. Cell, 81 (1) p53-62.	
	4	4. Harlow and Lane 1988. Antibodies. A laboratory manual. Editors E. Harlow and D. Lane. 1988. Cold Spring Harbor Publications.	
	5	5. Carraway and Carraway 1992. The Cytoskeleton. The Practical Approach Series. Editors K.L. Carraway and C.A.C. Carraway. 1992. IRL Press at Oxford University Press, NY. p.2-3 fixation and phalloidin staining.	
	6	6. Kreis and Vale 1993. Guidebook to the Cytoskeletal and Motor Proteins. Editors T. Kreis and R. Vale. 1993. Oxford University Press, NY. p.127 microtubules depolymerize at 4°C.	
	7	7. Avila 1990. Microtubule Proteins. Editor J. Avila. 1990. CRC Press, FL.	
	8	8. Karp 1979 p697. Cell Biology. p697 for mitosis. Editor G. Karp. 1979. Mcraw-Hill Kogakusha Ltd. (McGraw-Hill Inc.)	
	9	9. Karp 1979 p125-128. Cell Biology. p125-128 and 153 for Q ₁₀ rule. Editor G. Karp. 1979. Mcraw-Hill Kogakusha Ltd. (McGraw-Hill Inc.)	

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